

SUB A3 >

4. A system for instructing students, comprising:
- a) multiple microcomputers, each for storing educational programs;
  - b) means for allowing a student to remotely
    - i) view a list of all stored educational programs; and
    - ii) select one of the educational programs and run it.

5. A system according to claim 4, and further comprising  
c) a profile for each student, which describes learning characteristics of the student.

6. A system according to claim 5, in which some, or all, of the educational programs can modify presentation of topics, based on the profile.

7. A system according to claim 4, and further comprising  
d) a profile of the student, which includes information as to the student's preferences regarding one or more of the following:

- i) printed vs aural presentation of words;
- ii) textual vs graphical presentation of concept; and
- iii) demonstration vs description of technique.

8. A system for instructing students, comprising:

- a) multiple microcomputers, each for storing educational programs;
- b) multiple communicators, for use by students, and linkable to the microcomputers;
- c) software means for allowing a student to
  - i) view, on a communicator, a list of all stored educational programs; and
  - ii) select one of the educational programs and run it.

9. A system according to claim 8, and further comprising profiles of students, which describe learning characteristics of the student.

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